

Federal Energy Management Program

U.S. DEPARTMENT OF
ENERGY

Energy Efficiency &
Renewable Energy



Performance Toward \$4 Billion Goal

January 15, 2017

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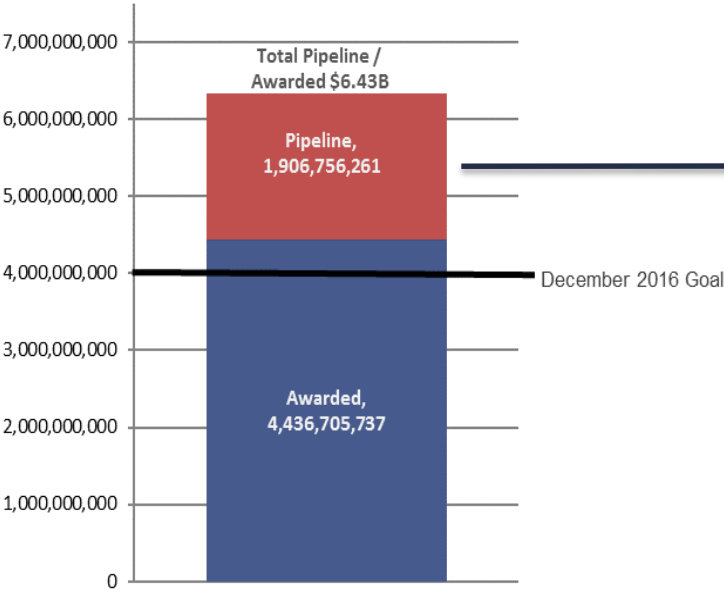
U.S. Department of Energy

FEMP
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2016 \$4 Billion Goal Exceeded by \$437 million

In 2011, the Federal government committed to creating \$2B worth of energy performance contracts for Federal facilities. In 2014, that goal was doubled to \$4B by December 2016. Energy performance contracts leverage private sector financing and technology to upgrade and modernize Federal facilities and infrastructure and to generate energy, water, and other ancillary savings. The Federal government surpassed the goal by \$437 million as of January 15, 2017.

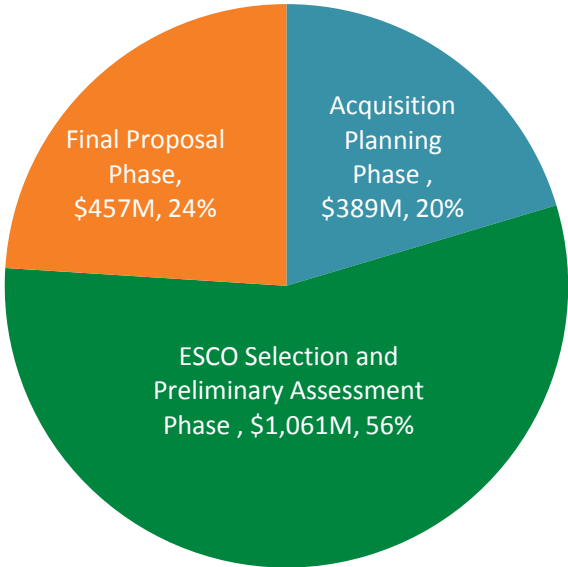
Dollar Value of Projects Completed and in the Pipeline since 2011



Pipeline: Amount of project costs in procurement process and expected to award.

Awarded: Amount of project costs awarded.

Status of Projects in the Pipeline



Acquisition Planning Phase: Projects are still in the acquisition process, ultimately resulting in a Notice of Opportunity.

ESCO Selection Phase: Selection of the Energy Service Company that will perform the work; and Review of the Preliminary Assessment outlining the work to be completed.

Final Proposal Phase: Issuance of the Notice of Intent to Award the contract; Review of the Investment Grade Audit and cost/savings proposal; and Review of the Final Proposal